

January 13, 1993, now abandoned, which is a continuation-in-part of U.S. application Serial No. 07/823,186, filed January 21, 1992, now abandoned, which is a continuation of U.S. application Serial No. 07/639,285, filed January 10, 1991, now U.S. Patent No. 5,082,500, which is a continuation-in-part of U.S. application Serial No. 07/350,599, filed May 10, 1989, now abandoned.--

IN THE CLAIMS

Cancel Claims 9-20.

Add new Claims 21-32 as follows:

Sub B1
21. A foaming composition for providing a cover layer comprising:

- (a) a foaming agent,
- (b) a bulking material, and
- (c) a water soluble polymer,

the composition when mixed with an aqueous carrier forming a foamed sprayable aqueous slurry suitable for providing a cover layer over a selected material.

22. The composition defined in Claim 21 additionally comprising a fibrous material.

23. The composition defined in Claim 21 wherein the bulking material is selected from the group consisting of bulking/setting materials, clay minerals, and mixtures thereof.

24. The composition defined in Claim 21 wherein the bulking material includes a bulking/setting material, and additionally comprising a retarder to slow the hardening of the bulking/setting material.

25. A method for providing a daily cover for waste material comprising:

- (a) depositing a layer of waste material at a site,
- (b) preparing a fibrous slurry comprising a fibrous material and a binder in an aqueous carrier, and foaming the fibrous slurry,
- (c) spraying over the waste material a layer of the foamed fibrous slurry and allowing the foamed fibrous slurry to set up to form a cover layer over the waste material, and
- (d) repeating steps (a) through (c) on a regular basis.